



VDO360

VDO360 USB HD PTZ Conferencing Camera



Introducing the New VDO360 direct USB digital output HD PTZ video conferencing camera that is designed to bring you crisp clear HD **plug and play** video quality through the USB port of your **MAC or PC**.

With a patented PPF Focus system you can focus on your subject faster and with a large pan/tilt shooting range of up to 300 degrees horizontally and 180 degrees vertically this camera reaches every angle with quiet agility. The PTZH01 also boasts a 12 x optical zoom, RS-232 input and multi-function IR remote control.

Includes

- VDO360 VPTZH-01 Camera
- IR remote control
- RS-232 control cable
- Universal Camera Mount
- Documentation

Compatible with

All hosted web video conferencing services and onsite UC collaboration software including but not limited:

EasyVideoConf, Videomost, Webex & Webex Telepresence, GoToMeeting, Tixeo, Fuze Telepresence, Skype, Cisco Jabber Video, Vidyo, Spranto, Icom Visimeet, Vidtel, BlueJeans, VSee, EasyMeeting.net, Zoom.us, Google Hangout, Microsoft Lync and many more.

Product features

- Low-light CMOS, adaptive brightness adjustment
- 1280X720 format for high definition output
- USB2.0 digital interface, driver free installation
- Low CPU utilization
- PPF focus control mode, (locks the focus point image)
- Manual fine-tuning focus via remote
- Compatible with the majority of videoconferencing software
- Supports Linux and Android as well as Mac iOS
- Infrared remote control operation, effective distance 7m
- Supports RS232 serial control
- Standard tripod bracket screw holes for easy installation

Specification

Lens:	low-light CMOS
Lens area:	1 / 2.7"
Effective pixels:	1600x1200 Pixels
Zoom:	12x zoom lens
Focal length:	4.0 ~ 48.0 mm
Lens angle:	maximum 43 °, minimum 7 °
Video format:	MJPEG, 720P, 1280x720, 640x480, 848x480, 800x600, VGA, CIF, QCIF
Pan:	300 ° left to right
Tilt:	90 °
Operating voltage:	12 V external DC
Operating Current:	800mA mechanical PTZ
Video unit:	110mA
Dimensions:	W90 x L110 x H105

WHERE TO BUY